

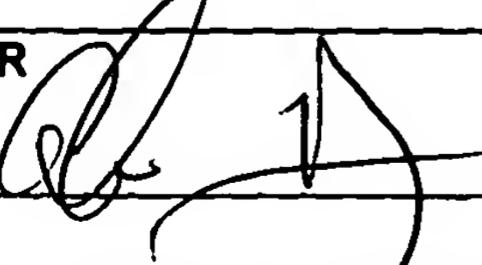
INFORMATION DISCLOSURE STATEMENT		Case No. 79
		Serial No.
		Applicant: C. R. Doerr
		Filing Date:
		Group:

U.S. PATENT DOCUMENTS

*Examiner Initial	Patent Number	Issue Date	Title	Class	Subclass	Filing Date
AA						
AB						
AC						
AD						
AE						

OTHER (including Author, Title, Date, Pertinent Pages, etc.)

C.P.	AH	Koichi Takiguchi, Kaname Jinguji, Katsunari Okamoto, and Yasuji Ohmori, "Variable group-delay dispersion equalizer using lattice-form programmable optical filter on planar lightwave circuit," IEEE J. Sel. Topics in Quant. Electron., vol. 2., pp. 270-276, 1996
C.P.	AI	S. Suzuki, T. Takiguchi, and T. Shibata, "Low-loss integrated-optic dynamic chromatic dispersion compensators using lattice-form planar lightwave circuits," in Optical Fiber Communication Conf. Digest, pp. 176-177, 2003.
C.P.	AJ	M. Bohn, F. Horst, B. J. Offrein, G. L. Bona, E. Meissner, and W. Rosenkranz, "Tunable dispersion compensation in a 40 Gb/s system using a compact FIR lattice filter in SiON technology," European Conference on Optical Communication, paper 4.2.3, 2002.
C.P.	AK	T. Ozeki, "Optical equalizers," Opt. Lett., vol. 17, pp. 375-377, March 1992.
C.P.	AL	K. Takiguchi et al, "Method for adjusting lattice-form optical devices and its use in realizing low-loss variable chromatic dispersion compensator," Elect. Letters 20, Feb. 2003, Vol. 39, No. 4, pp 356-357

EXAMINER	DATE CONSIDERED
	10/25/04

*Examiner: Initial if reference considered, whether or not citation is in conformance with MPEP 609: Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.